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extending first and second depressible portions disposed on opposite sides of said hinge region, wherein said depressible portions are configured to be responsive to a pinching force that at least partially drives said first and second portions of said mobile station to at least partially open.

18. The mobile station of claim 17, wherein:

said mobile station defines opposed inner and outer surfaces, said inner surface defines a narrowed region proximate to said hinge region, and said first and second opening members extend along said narrowed region of said inner surface to define said first and second depressible portions.

19. The mobile station of claim 17, wherein:

said mobile station defines opposed inner and outer surfaces, said first and second depressible portions of said first and second opening members extend outwardly at an angle relative to said inner surface of said mobile station.

20. The mobile station of claim 19, wherein:

said angle is between 1 and 45 degrees.

21. The mobile station of claim 19, wherein:

said angle is between 1 and 20 degrees.

22. The mobile station of claim 19, wherein:

said angle is between 1 and 10 degrees.

23. The mobile station of claim 17, wherein:

said mobile station defines opposed inner and outer surfaces, said inner surface defines a narrowed region proximate to said hinge region, and said first and second depressible portions of said first and second opening members extend angularly outwardly from said narrowed region of said inner surface to define first and second pressing surfaces.

24. The mobile station of claim 17, wherein:

said mobile station defines opposed inner and outer surfaces, said first and second depressible portions of said first and second opening members extend angularly outwardly from said outer surface to define first and second pressing surfaces.

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25. The mobile station of claim 17, wherein:

said first and second opening members are at least partially comprised of rubber.

26. The mobile station of claim 17, wherein:

said first and second opening members are at least partially comprised of fabric.

27. The mobile station of claim 17, wherein:

said first and second opening members are at least partially comprised of elastomer materials.

28. The mobile station of claim 17, wherein:

said first and second opening members are at least partially comprised of metal.

29. The mobile station of claim 17, wherein:

said mobile station defines opposed inner and outer surfaces, wherein at least a portion of said first and second depressible portions of said first and second opening members extend laterally outwardly beyond said outer surface of said mobile station.

30. The mobile station of claim 17, further comprising:

first and second lateral edges, wherein said first and second opening members extend adjacent said first and second lateral edges of said mobile station.

31. A method of manufacturing a mobile station, comprising:

providing a first portion;

foldably coupling a second portion to said first portion adjacent a hinge region; and

providing opposed first and second opening members to extend axially from said first portion to said second portion, said first and second opening members defining laterally extending first and second depressible portions disposed on opposite lateral sides of said hinge region, wherein said depressible portions are configured to be responsive to a pinching force that at least partially drives said first and second portions of said mobile station to at least partially open from a folded position.

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